

# PDR RID Report

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**Document** Presentation

<b>RID ID</b>	<b>PDR</b>	3
<b>Review</b>	FOS	
<b>Originator Ref</b>		301-02
<b>Priority</b>	2	

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**Section****Page****Figure Table**

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**Category Name** Design

**Actionee** HAIS

**Sub Category**

**Subject** Operations Aspects of FOS Design

**Description of Problem or Suggestion:**

There were a number of suggestions at the review from instrumenters and from the FOTs (especially the Martin Marietta contingent) concerning needed capabilities in the FOS design to improve on-orbit support. Perhaps the design should have first been reviewed with the operations groups.

**Originator's Recommendation**

Hold an Operations Working Group meeting with the FOTs and IOTs to discuss the operations aspects of the FOS design.

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**GSFC Response by:**

**GSFC Response Date**

**HAIS Response by:** D. Herring

**HAIS Schedule** 1/13/95

**HAIS R. E.** A. Miller

**HAIS Response Date** 1/20/95

An Operations Working Group meeting is scheduled for February 22-24, 1995 at Goddard to continue the discussions pertaining to the FOS design and operational aspects of the FOS between the FOS development team, the AM-1 project (i.e., NASA personnel and Martin Marietta), and representatives from the instrument operations teams.

Additional meetings (formal and informal) and telecons will occur between these various groups to address specific issues and common topics. In particular, a monthly telecon will be held with the instrument operations teams to discuss any pertinent FOS technical issues.

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**Status** **Closed**

**Date Closed** **2/1/95**

**Sponsor** **Johns**

\*\*\*\*\* **Attachment if any** \*\*\*\*\*

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